----- POPULATION ESTIMATES ------ CANCER INCIDENCE ------ LOCAL PUBLIC HEALTH ------

	999 Populat		26,840	CANCER INCIDENC     (Cancer incidence is f		LOCAL PUBLIC H     Activities Reported	Number	Per
Perce	nt Female		51.0	Duin and die	) }			
D1-+			24	Primary Site	Number	Public Health Nursing	434	161
	ion per squ in state	are mile	34   41	Dwood	27	Total clients Total visits	2,450	910
				Breast Cervical	!		2,450	910
	ighest popu			Colorectal	11	Visits: Reason for	171	<b>6</b>
/2=1	owest popul	lation dens	sity.)		29	Gen hlth promotion		65 23
ļ <u>-</u>				Trachea, Bronchus, Lung		Infant/child hlth	61	- !
Age	Female	Male 740	Total	Prostate	24	Infectious & parasitic		0
0-14	2,700	2,740	5,440	Other sites	73 195	Circulatory	132	49
15-19	1,050	1,140	2,190	Total	195	Prenatal	7	3
20-24	760	810	1,570	T 0112 FFD14 G1 DF		Postpartum	45	17
25-29	640	660	1,300	LONG-TERM CARE			<b>546</b>	0.00
30-34	680	680	1,350			WIC Participants	746	278
35-39	1,010	990	2,000	Community Options and MA	Waiver		4 000	1 000
40-44	1,070	1,120	2,190	Programs		Clinic Visits	4,899	
45-54	1,750	1,830	3,580	# Clients	Costs	Immunization Blood pressure	3,495	!
55-64	1,250	1,250	2,500	COP 88	\$173,602	Blood pressure	247	92
65-74	1,210	980	2,190	MA Waivers *				l
75-84	1,070	980 740	1,810	CIP1A 3	\$110,480	Environmental Contacts		ļ
85+	500	220	720	CIP1B 41	\$565,137 \$213,457	Env hazards	113	42
Total	13,690	13,150	26,840	CIP2 20	\$213,457	Public health nuisance	99	37
				COP-W 91 CSLA 9	\$379,166			
Age	Female	Male	Total	CSLA 9	\$50,921			1
0-17	3,310	3,410	6,720	Brain Inj .	\$0			[
18-44	4,600	4,730	9,320	Total COP/Wvrs 168	\$1,492,763			
45-64	3,000	3,080	6,080					
65+	2,780	1,940	4,720	\$84,636 of the above	Waiver costs	Health Education		ì
Total	13,690	13,150	26,840	were paid as local matc	h/overmatch	Community sessions	4	1 (
				using COP funds. This	amount is	Community attendance	52	19
(Poverty	estimates	for 1995 a	re	not included in above C	OP costs.	School sessions	22	8
include	d in the 19	97 profile	s.		Ì	School attendance	700	260
Poverty	statistics	s will be u	pdated	* Waiver costs reported h	.ere i			į
after t	he 2000 Cer	nsus.)	_	include federal funding	·	Staffing - FTEs		ì
						Total staff	7	2.5
	EMPLO	OYMENT			ĺ	Administrators	1	0.4
Average	wage for jo	bs covered	ł	Home Health Agencies	1	Public health nurses	3	1.2
	loyment Con			Patients	132	Public health aides		.
	erage wage			Patients per 10,000 pop.		Environmental specialist	s.	.
	work, not			Table Par Try to Par				
	,			Nursing Homes	4			
Labor Fo	rce Estimat	es Annua	l Average	Licensed beds	365	LOCAL PUBLIC HEALT	TH FUNDT	NG
Civilia	n labor for	cce	13,402	Occupancy rate	87.7%	(funding data not a		
Numbe	n labor for r employed	-	12,872	Residents on 12/31/98	326	, <u></u> 5 <b>1100</b> 0		·
Numbe	r unemplove	ed.	530	Residents aged 65 or old				i
Unem	ployment ra	ate	530 4.0%	per 1,000 population	67			
								'

		374	Birth Order	Births	Percent	Marital	Status		
			First	124	33	of Moth	er	Births	Percent
Crude Live Birth Rate	2	13.9	Second	99	26	Married		306	82
General Fertility Rat	ce	71.7	Third	65	17	Not mar	ried	68	18
			Fourth or higher	85	23	Unknown		0	0
Live births with repo	orted		Unknown	1	<.5				
congenital anomalies		1 . %				Educati	on		
3			First Prenatal			of Moth	er	Births	Percent
Delivery Type	Births	Percent	Visit	Births	Percent	Element	ary or less	90	24
Vaginal after			1st trimester	252	67	Some hi	gh school	22	6
previous cesarean	9	2	2nd trimester	69	18	High sc		93	25
Forceps	1	<.5	3rd trimester	43	11	Some co	llege	100	27
Other vaginal	312	83	No visits	6	2		graduate	69	18
Primary cesarean	29	8	Unknown	4	1	Unknown		0	0
Repeat cesarean	23	6		-	_			-	· ·
Other or unknown	0	0	Number of Prenatal	L		Smoking	Status		
<del></del> ·	,	-	Care visits	Births	Percent	of Moth		Births	Percent
Birth Weight	Births	Percent	No visits	6	2	Smoker		46	12
<1,500 gm	1	0.3	1-4 visits	75	20	Nonsmok	er	328	88
1,500-2,499 gm	14	3.7	5-9 visits	78	21	Unknown		0	0
2,500+ gm	359	96.0	10-12 visits	105	28				
Unknown	0	0.0	13+ visits	109	29				
			Unknown	1	<.5				
Daniel Mallan	Total B		Low Birth Weight (under 2,500 gm)		imester	2nd Tr	st Prenatal	Other	/Unknown
	Births P	ercent	(under 2,500 gm) Births Percent	Births	imester Percent	2nd Tr Births	rimester Percent	Other, Births	Percent
White	Births P	Percent 98	(under 2,500 gm) Births Percent 15 4.1	Births 246	imester	2nd Tr Births	rimester	Other, Births	-
White Black	Births P 367 1	98 <.5	(under 2,500 gm) Births Percent	Births 246 *	imester Percent 67	2nd Tr Births 68	rimester Percent 19	Other, Births	Percent
White Black Other	Births P 367 1 6	98 <.5 2	(under 2,500 gm) Births Percent 15 4.1	Births 246 * 5	imester Percent	2nd Tr Births	rimester Percent	Other, Births	Percent
White Black Other	Births P 367 1	98 <.5	(under 2,500 gm) Births Percent 15 4.1	Births 246 *	imester Percent 67	2nd Tr Births 68	rimester Percent 19	Other, Births	Percent
White Black Other	Births P 367 1 6	98 <.5 2	(under 2,500 gm)  Births Percent  15 4.1  *	Births 246 * 5	imester Percent 67 . 83	2nd Tr Births 68 * 1	Percent  19 . 17	Other, Births	Percent
White Black Other	367 1 6 0	98 <.5 2 0	(under 2,500 gm)  Births Percent  15 4.1  *	Births 246 * 5	imester Percent 67 . 83 . Trimest	2nd Tr Births 68 * 1	Percent  19 . 17 . st Prenatal	Other, Births 53 * Visit	Percent 14 .
White Black Other Unknown	Births P 367 1 6 0	98 <.5 2 0 ertility	(under 2,500 gm)  Births Percent  15 4.1  * Low Birth Weight (under 2,500 gm)	Births 246 * 5	imester Percent 67 . 83 . Trimest	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr	Percent  19 . 17 . st Prenatal	Other, Births 53 * Visit Other,	Percent 14
White Black Other Unknown <b>Age of Mother</b>	Births P 367 1 6 0 Fe Births	98 <.5 2 0	(under 2,500 gm)  Births Percent  15 4.1  *	Births 246 * 5	imester Percent 67 . 83 . Trimest	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr	Percent  19 . 17 . st Prenatal	Other, Births 53 * Visit Other,	Percent 14
White Black Other Unknown Age of Mother <15	Births P 367 1 6 0 Fe Births	98 <.5 2 0 ertility Rate	(under 2,500 gm)  Births Percent  15 4.1  * Low Birth Weight (under 2,500 gm)	Births 246  * 5 .  1st Tr Births	imester Percent 67 . 83 . Trimest imester Percent .	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr Births	Percent  19 . 17 . st Prenatal imester Percent .	Other, Births  53  *  Visit Other, Births	Percent 14
White Black Other Unknown Age of Mother <15 15-17	Births P 367 1 6 0  Fe Births 7	ercent 98 <.5 2 0 ertility Rate	(under 2,500 gm)  Births Percent  15 4.1  * Low Birth Weight (under 2,500 gm)	Births 246  * 5 .  1st Tr Births . 3	imester Percent 67 . 83 . Trimest imester Percent . 43	2nd Tr Births 68  * 1 . eer of Fir 2nd Tr Births . 3	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  .  Visit Other, Births .  1	Percent 14
White Black Other Unknown  Age of Mother <15 15-17 18-19	Births P 367 1 6 0  Fe Births 7 22	ercent 98 <.5 2 0 ertility Rate 50	(under 2,500 gm)  Births Percent  15 4.1  * Low Birth Weight (under 2,500 gm) Births Percent	Births	imester Percent 67 . 83 . Trimest imester Percent . 43 86	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr Births . 3 3	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  Visit Other, Births  1	Percent 14
White Black Other Unknown  Age of Mother <15 15-17 18-19 20-24	Births P 367 1 6 0  Fe Births 0 7 22 88	98 <.5 2 0  ertility Rate 50 116	(under 2,500 gm)  Births Percent  15 4.1  * Low Birth Weight (under 2,500 gm) Births Percent  4 4.5	Births	imester Percent 67 . 83 . Trimest imester Percent . 43 86 65	2nd Tr Births 68 * 1 . er of Fir 2nd Tr Births . 3 3 23	rimester Percent  19 st Prenatal imester Percent	Other, Births  53  *  Visit Other, Births  1  8	Percent  14
15-17 18-19 20-24 25-29	Births P 367 1 6 0  Fe Births 0 7 22 88 93	rerent 98 <.5 2 0  rtility Rate 50 116 145	(under 2,500 gm)  Births Percent  15 4.1  * Low Birth Weight (under 2,500 gm) Births Percent  4 4.5 5 5.4	Births	imester Percent  67  83  Trimest imester Percent  43 86 65 73	2nd Tr Births 68 * 1 . er of Fir 2nd Tr Births . 3 3 23 14	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  Visit Other, Births  1  8 11	Percent  14
White Black Other Unknown  Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Births P 367 1 6 0  Fe Births 0 7 22 88 93 100	Percent 98 <.5 2 0  Pertility Rate 50 116 145 148	(under 2,500 gm)  Births Percent  15 4.1  *	Births	imester Percent  67  83  Trimest imester Percent  43 86 65 73 70	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr Births . 3 3 23 14 14	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  Visit Other, Births  1  8 11 16	Percent  14
White Black Other Unknown  Age of Mother  <15 15-17 18-19 20-24 25-29 30-34 35-39	Births P 367 1 6 0  Fe Births 0 7 22 88 93 100 54	98 <.5 2 0 ertility Rate 50 116 145 148 53	(under 2,500 gm)  Births Percent  15 4.1  *	Births	imester Percent  67  83  Trimest imester Percent  43 86 65 73 70 54	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr Births . 3 3 4 14 14 11	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  Visit Other, Births  1  .  8  11  16  14	Percent  14
White Black Other Unknown  Age of Mother  <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	### Births P	rerent 98 <.5 2 0  rtility Rate 50 116 145 148 53 .	(under 2,500 gm)  Births Percent  15 4.1  *	Births	imester Percent  67  83  Trimest imester Percent  43 86 65 73 70	2nd Tr Births  68  * 1 . er of Fir 2nd Tr Births . 3 3 4 14 14 11 1	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  Visit Other, Births  1  8 11 16	Percent  14
White Black Other Jnknown  Age of Mother  <15 15-17 18-19 20-24 25-29 30-34 35-39	Births P 367 1 6 0  Fe Births 0 7 22 88 93 100 54	98 <.5 2 0 ertility Rate 50 116 145 148 53	(under 2,500 gm)  Births Percent  15 4.1  *	Births	imester Percent  67  83  Trimest imester Percent  43 86 65 73 70 54	2nd Tr Births 68 * 1 . eer of Fir 2nd Tr Births . 3 3 4 14 14 11	rimester Percent  19 st Prenatal rimester Percent	Other, Births  53  *  Visit Other, Births  1  .  8  11  16  14	Percent  14

REPORTED*	CASES	$\cap$ F	SELECTED	DISEASES
	CHOHO	OT.		DISTORDED

	Disease	Number
	Campylobacter Enteritis	8
	Giardiasis	<5
	Hepatitis Type A	0
	Hepatitis Type B**	0
	Hepatitis NANB/C***	
	Legionnaire's	0
	Lyme	6
	Measles	0
	Meningitis, Aseptic	0
	Meningitis, Bacterial	0
	Mumps	0
	Pertussis	0
	Salmonellosis	<5
	Shigellosis	0
	Tuberculosis	0
ŀ	1999 provisional data	

- Includes all positive HBsAq
- test results
- \*\*\* Unavailable at time of printing

#### Sexually Transmitted Disease

Chlamydia Trachomatis	15
Genital Herpes	<5
Gonorrhea	<5
Nongonococcal Cervicitis	0
Nongonococcal Urethritis	0
Syphilis	

#### ----- IMMUNIZATIONS -----

#### Children in Grades K-12 by Compliance Level

Compliant	4,881
Non-compliant	18
Percent Compliant	99.6

Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.

#### TOTAL DEATHS 298 Crude Death Rate 1,110

Age	Deaths	Rate
1-4	2	
5-14	2	
15-19	3	•
20-34	5	•
35-54	19	
55-64	26	1,040
65-74	43	1,962
75-84	103	5,681
85+	93	12,980

#### Infant

Mortality	Deaths	Rate
Total Infant	2	
Neonatal		
Postneonatal	2	•
Unknown	•	

# Race of Mother

White	2	
Black		
Other	•	
Unknown	•	

### Birth Weight

<1,500 gm	•	
1,500-2,499 gm	•	
2,500+ gm	2	
Unknown		

## Perinatal

Mortality	Deaths	Rate
Total Perinatal	2	•
Neonatal		
Fetal	2	

#### Selected

Underlying Cause	Deaths	Rate
Heart Disease (total)	100	373
Ischemic heart disease		
Cancer (total)	75	279
Trachea/Bronchus/Lung	•	
Colorectal	14	
Female Breast	8	
Cerebrovascular Disease	24	89
Lower Resp. Disease		
Pneumonia & Influenza	8	
Injuries	17	
Motor vehicle	4	
Diabetes	4	
Infectious & Parasitic	4	
Suicide	4	

\* Rate for female breast cancer based on female population.

ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH

Alcohol	•	
Other Drugs	2	
Both Mentioned	1	

----- MOTOR VEHICLE CRASHES -----

Note: These data are based on location of crash, not on residence.

Type of Motor Vehicle Crash	Persons Injured	
Total Crashes	314	4
Alcohol-Related	45	1
With Citation:		
For OWI	45	0
For Speeding	19	0
Motorcyclist	19	1
Bicyclist	1	0
Pedestrian	6	0

------ HOSPITALIZATIONS ------

DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average	Charge Per Capita	DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita
Injury-Related	l: All					Alcohol-Relate	ed				
Total	286	10.7	4.4	\$11,169	\$119	Total	41	1.5	4.8	\$4,188	\$6
<18	40	6.0		\$12,607	\$75	18-44	20	2.1	5.4	\$4,644	\$10
18-44	61	6.5	3.1	\$7,981	\$52	45-64	10				•
45-64	51	8.4		\$12,488	\$105	Pneumonia and		•	•	•	•
65+	134	28.4	4.7	\$11,688	\$332	Total	163	6.1	4.0	\$5,461	\$33
Injury: Hip		20.1	1.,	Q11,000	Y 3 3 2	<18	17			73/101	<b>433</b>
Total	50	1.9	4.6	\$13,285	\$25	45-64	16	:	:	•	
65+	44	9.3		\$13,371	\$125	65+	124	26.3	4.3	\$4	<b>\$</b> 0
Injury: Pois	= =	7.5	1.5	Q13,371	<b>Ψ123</b>	Cerebrovascula		20.5	1.5	Υ -	ŲΟ
Total	16		_		_	Total	103	3.8	3.7	\$8,352	\$32
18-44	9	•	•	•	•	45-64	21	3.5	4.1	\$12,597	\$44
10 11		•	•	•	•	65+	78	16.5	3.6	\$6,977	\$115
Psychiatric					Chronic Obstru				φο,στι	Ÿ±±5	
Total	161	6.0	7.9	\$6,024	\$36	Total	56	2.1	2.8	\$4,848	\$10
<18	32	4.8	10.6	\$6,948	\$33	<18	6			φ1,010	ŲΞO
18-44	80	8.6	6.5	\$4,861	\$42	18-44	9	•	•	•	•
45-64	23	3.8	9.4	\$7,660	\$29	45-64	8	•	•	•	•
65+	26	5.5	7.7	\$7,000	\$39	65+	33	7.0	3.2	\$5,852	\$41
05+ 20	3.3	, . ,	ψ7 <b>,</b> 013	Ų 3 J	Drug-Related	33	7.0	3.2	ψ5,05 <u>Z</u>	γıı	
Coronary Heart	Digaga					Total	6				
Total	213	7.9	3.8	\$16,844	\$134	18-44	4	•	•	•	•
45-64	62	10.2		\$17,550	\$179	10 11	-	•	•	•	•
65+	145	30.7		\$16,513	\$507	Total Hospital	izations				
031	115	30.7	1.0	Q10,313	ψ <b>3</b> 07	Total	3,261	121.5	3.7	\$7,645	\$929
Malignant Neop	lasms (Ca	ncers)	• All			<18	502	74.8	3.1	\$4,052	\$303
Total	142	5.3		\$11,322	\$60	18-44	755	81.0	2.9	\$5,317	\$431
18-44	7		•	Q11,522	роо	45-64	562	92.5	4.2		
45-64	47	7.7		\$12,127	\$94	65+	1,442	305.5	4.1	\$8,843	\$2,701
65+	87	18.4		\$10,707	\$197	1	1,112	303.3		φο,οισ	Ψ <b>Δ</b> , / Ο Ι
Neoplasms: F						 	PREVENTARI.	HOSPT	PAT.TZATT	ONS*	
Total	19			Tomato P		Total	519	19.3	3.3	\$5,001	\$97
Neoplasms: C			•	•	•	<18	53	7.9	3.3	\$5,997	\$47
Total	30	1.1	7 0	\$14,113	\$16	18-44	52	5.6	2.1	\$3,301	\$18
65+	21	4.4		\$13,910	\$62	45-64	83	13.7	3.0	\$5,730	\$78
Neoplasms: I				720,020	7 -	65+	331	70.1	3.5	\$4,925	\$345
Total	6				•	* Hospitalization	s for cond	itions	where to	imely and	effectiv
						ambulatory care o					
Diabetes						The definition of preventable hospitalizations in 1999					
Total	30	1.1	4.5	\$9,347	\$10	is consistent with the 1997 definition.					
65+	13	٠	٠	•	•	Please refer to the note at the bottom of this page in the 1997 report for an explanation of the change made between 1996 and 1997.					